IN THE CLAIMS

Please amend the claims as follows:

Claims 1-23 (Canceled).

Claim 24 (New): A method for treatment of diseases caused by activation of immunocompetent cells hepatitis, comprising administering to a patient in need thereof a therapeutic agent comprising, as the active ingredient, an immunocompetent cell activation inhibitor comprising an antibody which can inhibit binding between an integrin recognizing the amino acid sequence RGD and [[to]] osteopontin or a peptide fragment thereof and wherein the antibody can inhibit binding between an integrin recognizing the amino acid sequence SVVYGLR (nucleotides 4-10 of SEQ ID NO:1) and oseopontin or a peptide fragment thereof.

Claim 25 (Cancelled).

Claim 26 (Previously Presented): The method according to claim 24, wherein the osteopontin or peptide fragment thereof is an N-terminal fragment of osteopontin.

Claim 27 (Previously Presented): The method according to claim 24, wherein the osteopontin or peptide fragment thereof is a peptide that contains a peptide of the following (A):

(A) RGDSVVYGLR (SEQ ID: No.1).

Claim 28 (Previously Presented): The method according to claim 24, wherein the osteopontin or peptide fragment thereof is a peptide that contains a peptide of the following (B):

(B) VDTYDGRGDSVVYGLRS (SEQ ID: No.2).

Claim 29 -39 (Cancelled)

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Claim 40 (Currently Amended): The method according to claim <u>24</u> [[39]], wherein the hepatitis is viral hepatitis or drug-induced hapatitis.

Claim 41 (Currently Amended): The method according to claim 24 [[39]], wherein the hepatitis is autoimmune hepatitis.

Claim 42 (Cancelled).